

Utility Trash (T)

Thompson Utility Trash Pumps give high performance with the mobility of a lightweight cast aluminum housing. For durability, portability and flexibility, the Thompson Utility Trash Pump performs over the long haul with low maintenance for continued service. The T series is superior on small dewatering jobs.



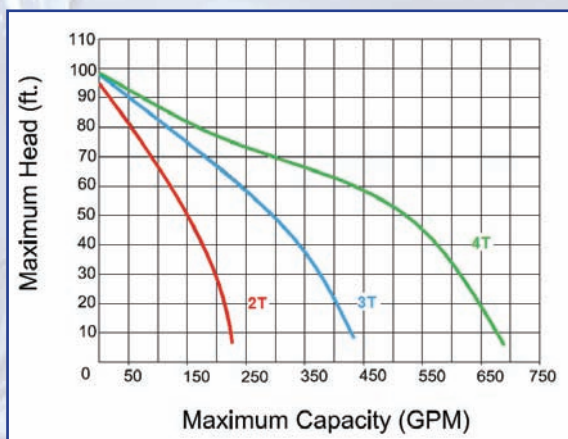
Applications

- Excavation dewatering
- Solids entrained and sediment laden mixtures
- Sewage transfer / Bypass projects
- In-line booster pumping
- Liquid fertilizer
- Stand-by or emergency dewatering
- Flood drainage
- Groundwater / General dewatering
- Water supply from wells or canals
- Filling water trucks and pre-wet operations

Model Specifications

Unit Model	Size (In.)	Maximum* Capacity (GPM)	Maximum* Head (Ft.)	Maximum Solids (In.)
2T	2	225	95	1.06
3T	3	430	98	1.50
4T	4	680	98	1.75

* @ 3,600 RPM



Features

- Heavy duty steel protective roll cage
- Self priming
- Available with gasoline or diesel engines
- Lightweight aluminum pump housing
- Large solids handling capability
- Suction check valve
- Volute and impeller are made of cast iron for abrasion resistance and long life
- Run dry mechanical seal has silicone carbide seal faces and is grease lubricated
- Compact close coupled design
- Front pull out design
- Parts are easily replaceable in the field
- Long lasting and durable
- Large clean-out cover with hand wrenches
- Lightweight and portable
- Quick repairs and shorter down times
- Replaceable cast iron volute and impeller
- Replaceable cast iron rubber-lined wear plate
- Replaceable suction and discharge ports
- Economical to operate
- Anti-corrodeal aluminum
- 2-wheel trolleys available



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